

Abstract of the Disclosure

A lip seal for sealing the gap between a housing and a shaft, a seal having a supporting body and static and dynamic sealing elements attached to the supporting body, the sealing elements being made of different materials and the supporting body having an annular part oriented radially to the shaft and a cylindrical part running axially to the shaft. The dynamic sealing element (7) is fastened to the radial annular part (31) of the supporting body and encloses the annular part (31) on both sides at the fastening point (32). The static sealing element (6) is positioned on the axial cylindrical part (33) of the supporting body (5) at a radial distance (8) from the dynamic sealing element (7).